

From: [Maloy, Carol \(ECY\)](#)
To: [Labiosa, Rochelle](#)
Subject: RE: Question regarding lat/lon and site info for monitoring databases
Date: Tuesday, April 10, 2018 3:41:13 PM

Thanks!

Carol

From: Labiosa, Rochelle [<mailto:labiosa.rochelle@epa.gov>]
Sent: Tuesday, April 10, 2018 2:29 PM
To: Maloy, Carol (ECY) <cfal461@ECY.WA.GOV>
Subject: RE: Question regarding lat/lon and site info for monitoring databases
Hi Carol - sure. EPA is hosting a Nutrients Meeting May 1-3 (Dustin Bilheimer will attend from Ecology). As part of that, there is a data consultation exercise presentation - the WA Ecology database is one of the sources that we're hoping can be used in that exercise.
Thanks again for your help with this. Rochelle
Rochelle Labiosa, Ph.D.
Office of Water and Watersheds
US EPA, Region 10
1200 Sixth Avenue, Suite 155, MC: OWW-191
Seattle, WA 98101-3140
Ph: 206.553.1172

From: Maloy, Carol (ECY) [<mailto:cfal461@ECY.WA.GOV>]
Sent: Tuesday, April 10, 2018 8:25 AM
To: Labiosa, Rochelle <labiosa.rochelle@epa.gov>
Subject: RE: Question regarding lat/lon and site info for monitoring databases
You are welcome! If you have a moment, I would appreciate understanding what you will be doing with our station information. Also apologies on our website, it is a new one and we are working to get our monitoring information available to the public soon.
Best,
Carol

From: Labiosa, Rochelle [<mailto:labiosa.rochelle@epa.gov>]
Sent: Monday, April 09, 2018 4:44 PM
To: Maloy, Carol (ECY) <cfal461@ECY.WA.GOV>
Subject: RE: Question regarding lat/lon and site info for monitoring databases
Thanks so much, Carol
Rochelle Labiosa, Ph.D.
Office of Water and Watersheds
US EPA, Region 10
1200 Sixth Avenue, Suite 155, MC: OWW-191
Seattle, WA 98101-3140
Ph: 206.553.1172

From: Maloy, Carol (ECY) [<mailto:cfal461@ECY.WA.GOV>]
Sent: Monday, April 09, 2018 3:47 PM
To: Labiosa, Rochelle <labiosa.rochelle@epa.gov>; Von Prause, Mark (ECY) <MVON461@ECY.WA.GOV>
Subject: RE: Question regarding lat/lon and site info for monitoring databases

Hi Rochelle,

You can find a list of the marine stations (Table 5) and maps in our monitoring plan found here: <https://fortress.wa.gov/ecy/publications/documents/1803105.pdf> . Let me know if you need more information. Also attached.

Cheers,

Carol

Carol Falkenhayn Maloy | Marine Monitoring Supervisor | Environmental Assessment Program | WA Department of Ecology

360-407-6742 | Carol.Maloy@ecy.wa.gov | Websites: [Marine Waters](#), [Marine Sediments](#), [BEACH Program](#)

From: Labiosa, Rochelle [<mailto:labiosa.rochelle@epa.gov>]

Sent: Monday, April 09, 2018 2:51 PM

To: Von Prause, Mark (ECY) <MVON461@ECY.WA.GOV>; Maloy, Carol (ECY) <cfal461@ECY.WA.GOV>

Subject: RE: Question regarding lat/lon and site info for monitoring databases

Yes -thanks so much

Rochelle Labiosa, Ph.D.

Office of Water and Watersheds

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From: Von Prause, Mark (ECY) [<mailto:MVON461@ECY.WA.GOV>]

Sent: Monday, April 09, 2018 2:36 PM

To: Labiosa, Rochelle <labiosa.rochelle@epa.gov>; Maloy, Carol (ECY) <cfal461@ECY.WA.GOV>

Subject: RE: Question regarding lat/lon and site info for monitoring databases

Hi Rochelle,

Are you looking for all current and historical freshwater sites? You can download most of the freshwater site location information from [Ecology's Environmental Information Management System \(EIM\)](#) portal.

Markus Von Prause | Water Quality/ Natural Resource Scientist III

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From: Labiosa, Rochelle [<mailto:labiosa.rochelle@epa.gov>]

Sent: Monday, April 09, 2018 2:07 PM

To: Maloy, Carol (ECY) <cfal461@ECY.WA.GOV>; Von Prause, Mark (ECY) <MVON461@ECY.WA.GOV>

Subject: Question regarding lat/lon and site info for monitoring databases

Hi Carol and Markus,

I have a quick question re Ecology's databases for which I am hoping you can steer me toward the right person at Ecology - for the below

- ECY marine data site: <https://ecology.wa.gov/Research-Data/Monitoring-assessment/Puget-Sound-and-marine-monitoring>

ECY freshwater data site <https://ecology.wa.gov/Research-Data/Monitoring-assessment/River-stream-monitoring>

Is it possible to get a download of a shapefile or spreadsheet with site names and lat/lons?

Thanks so much,

Rochelle